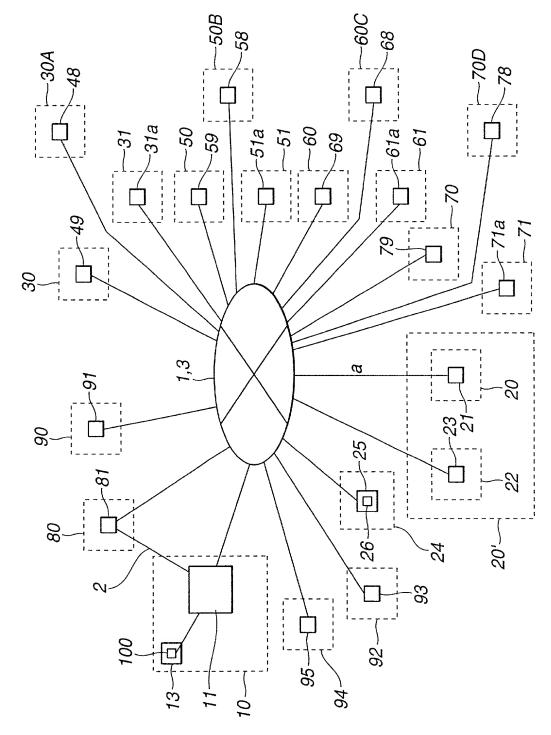
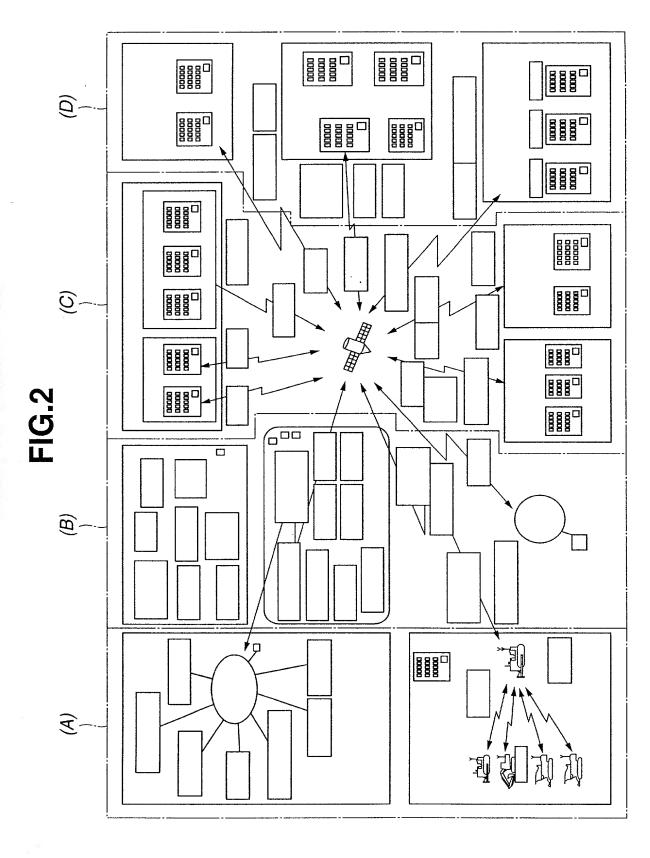
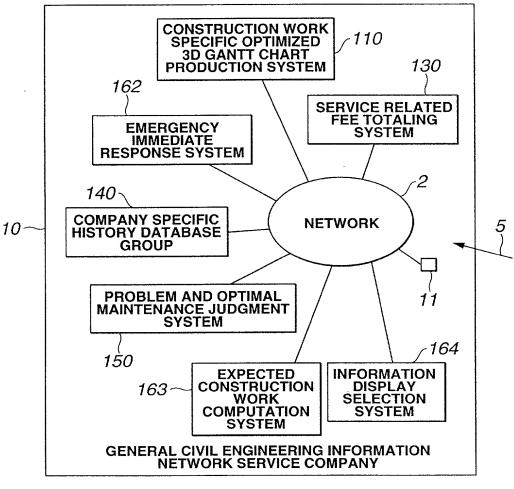
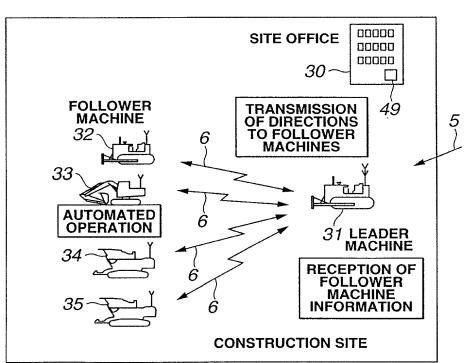
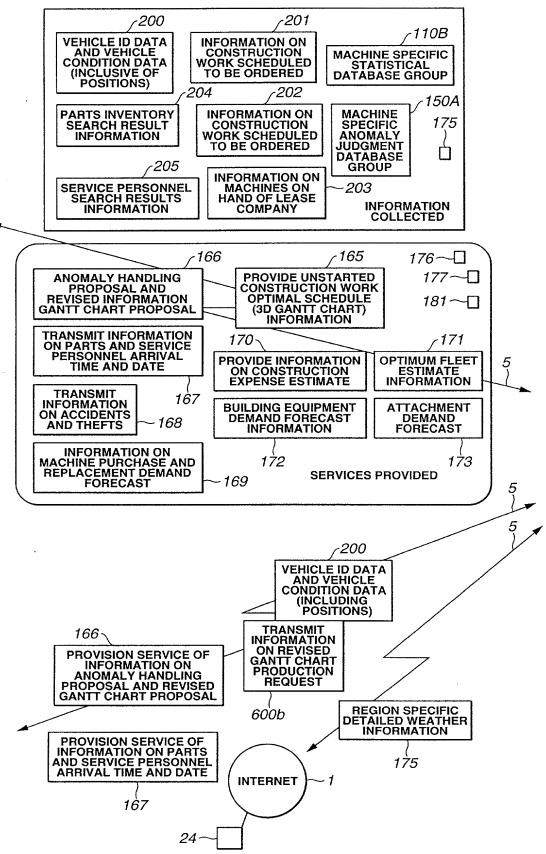
FIG.1

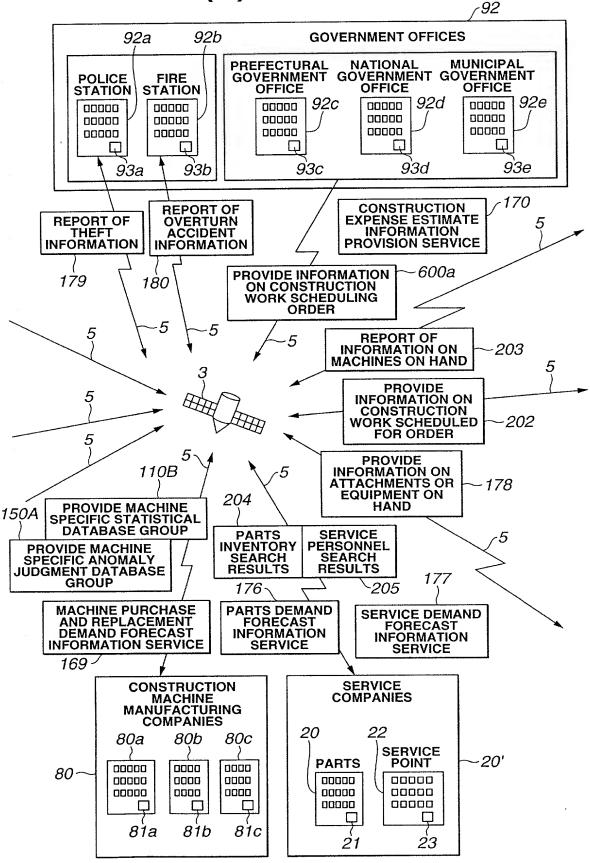


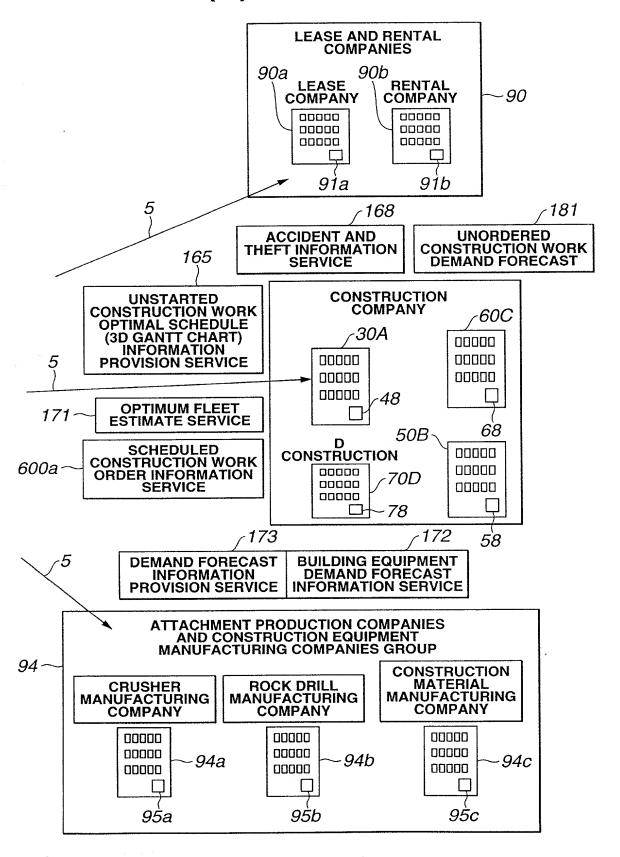


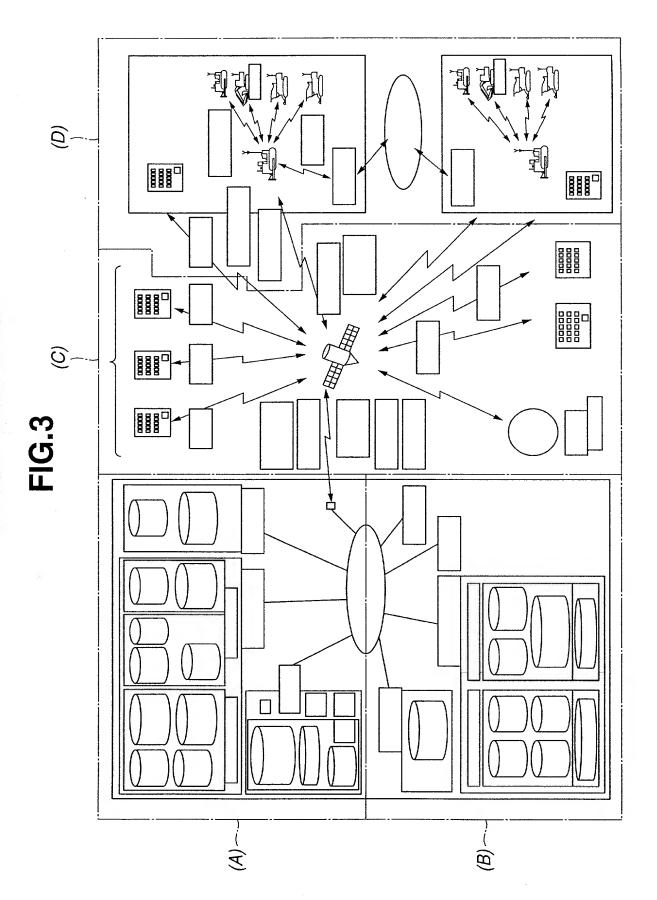


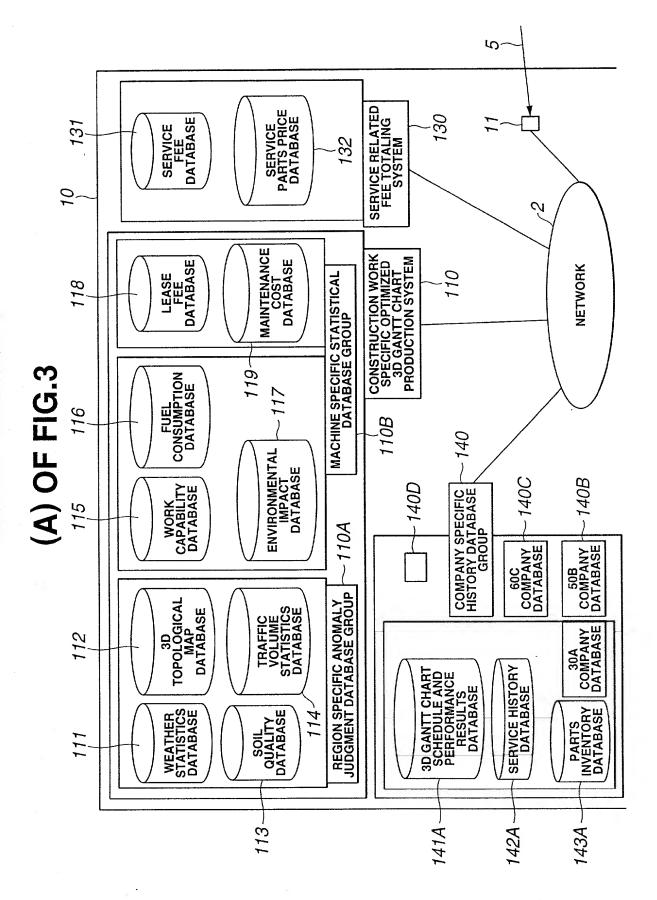


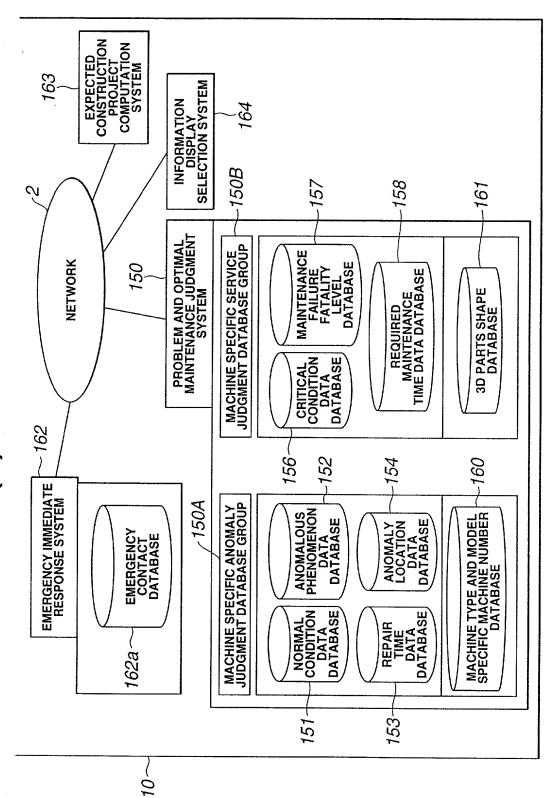


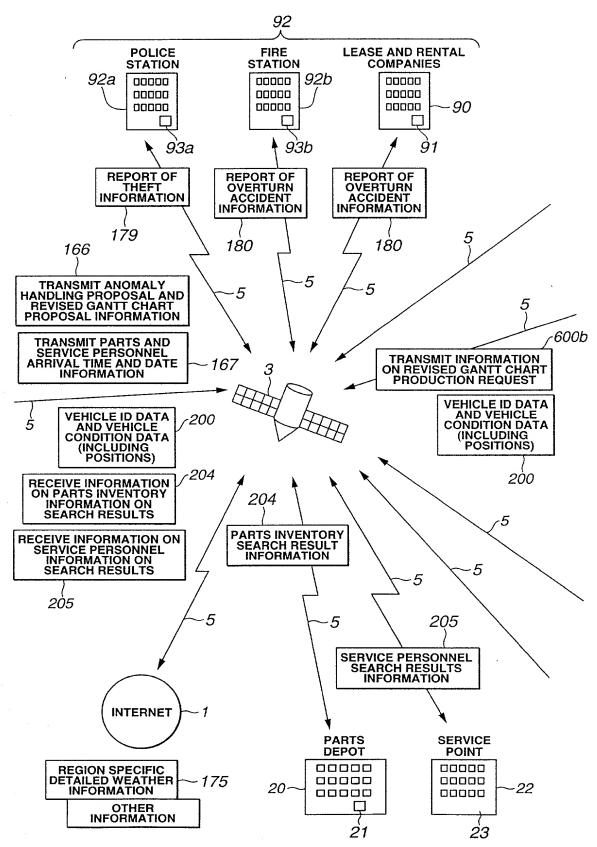


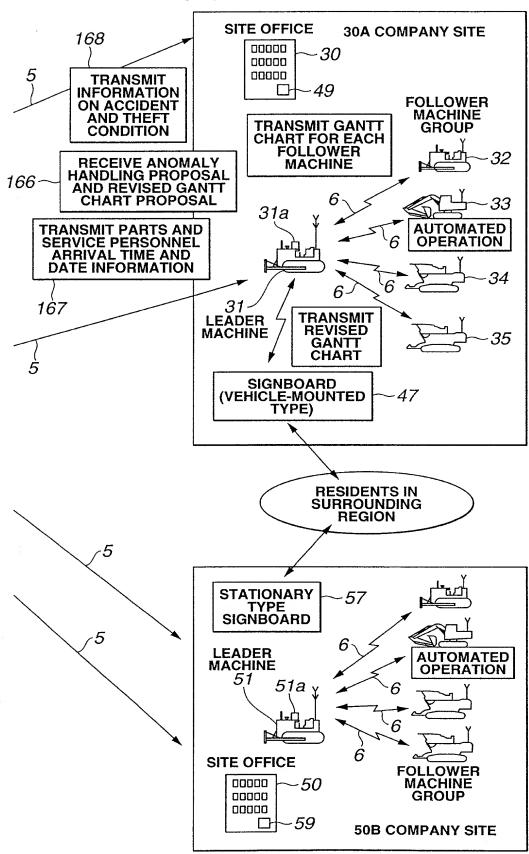


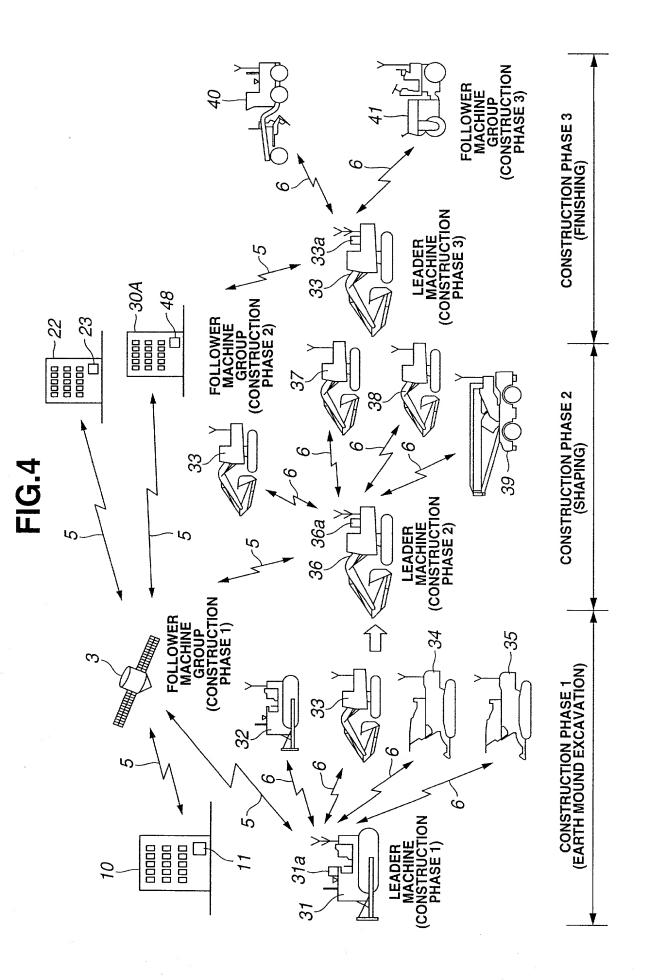




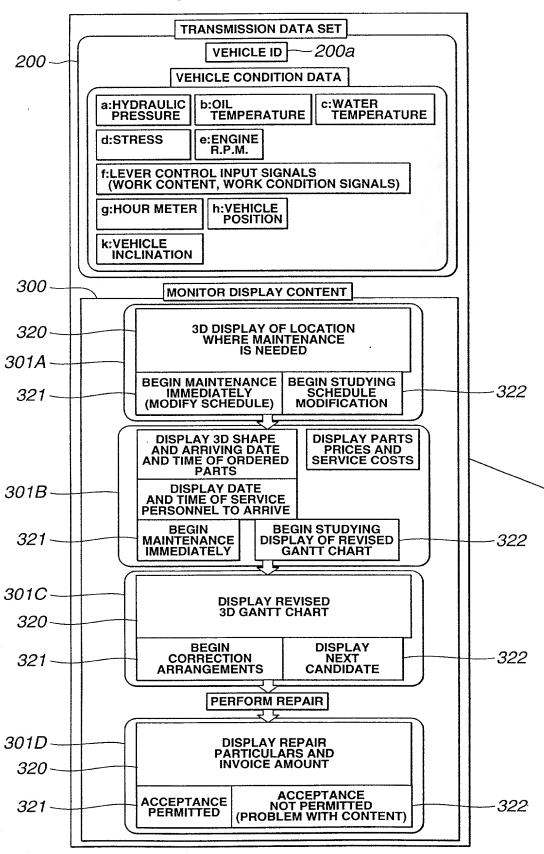


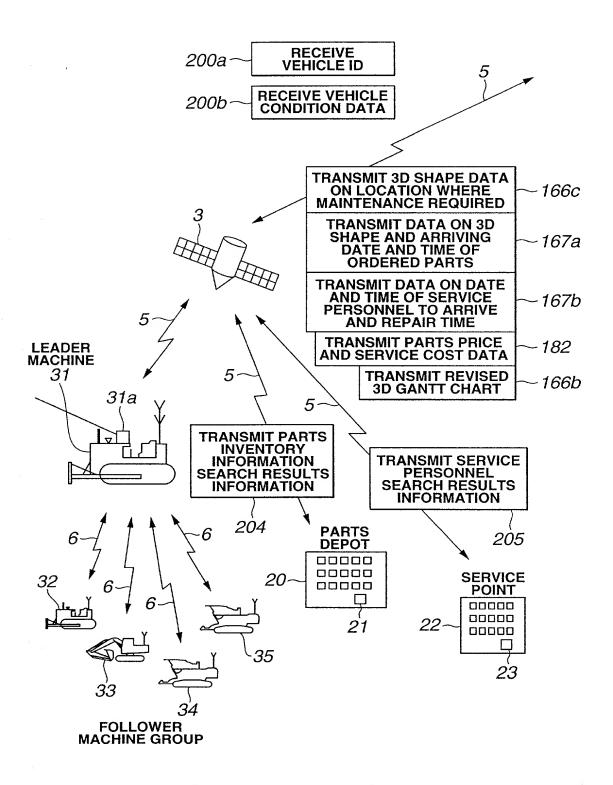


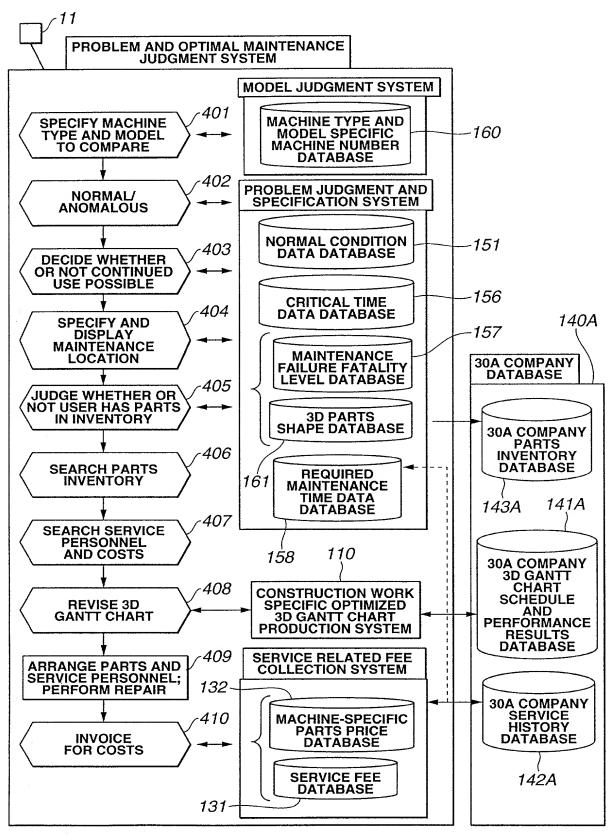




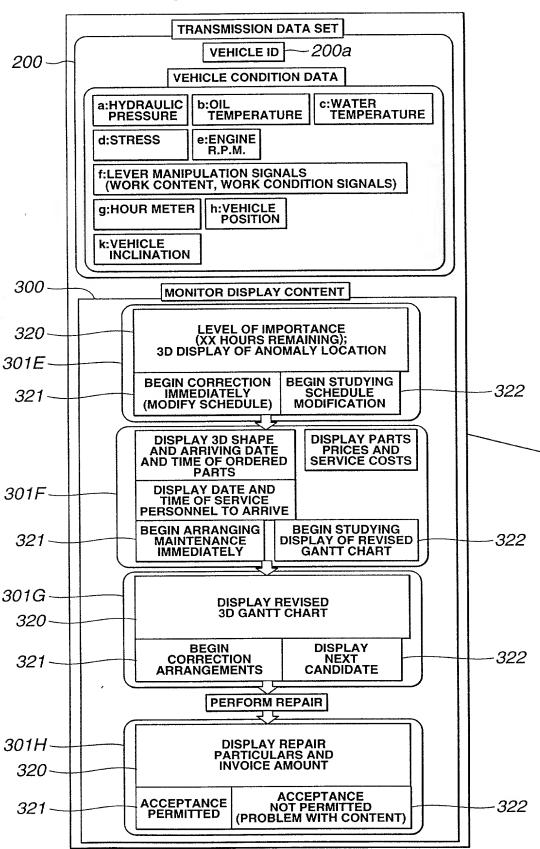
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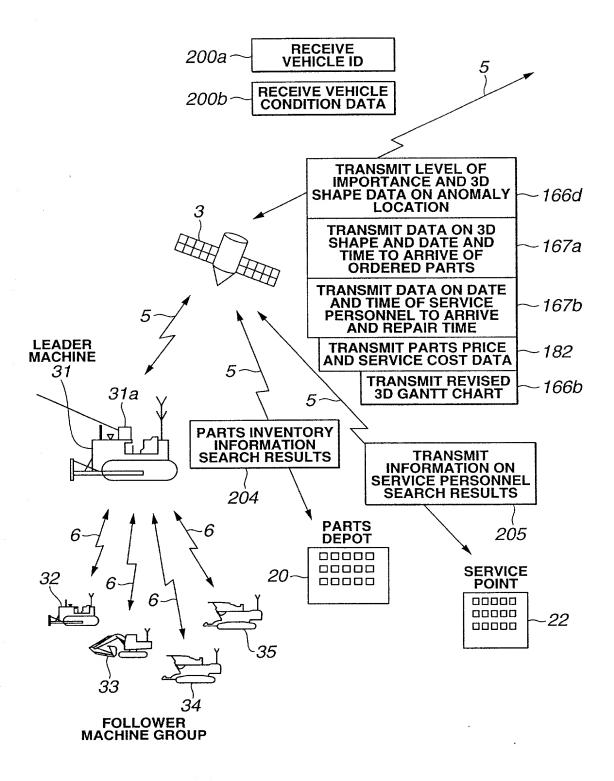


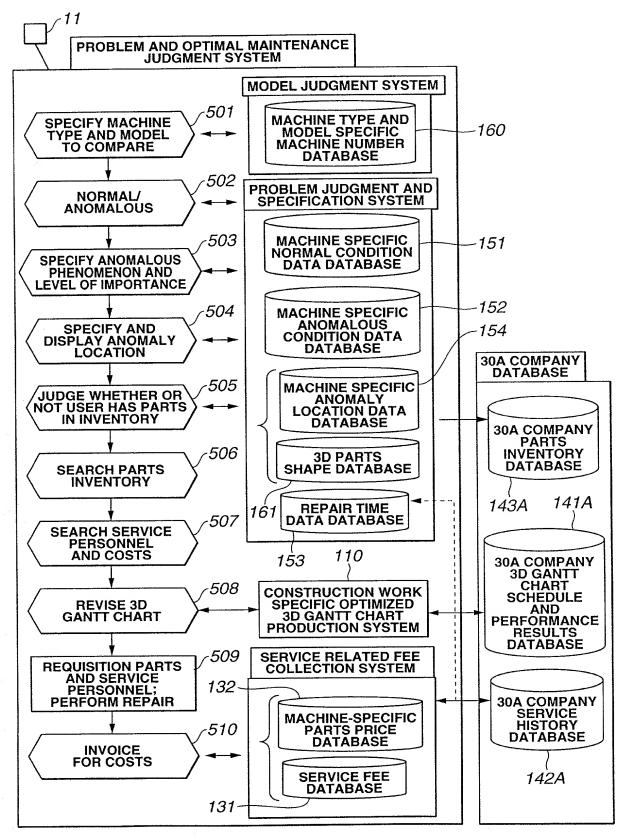


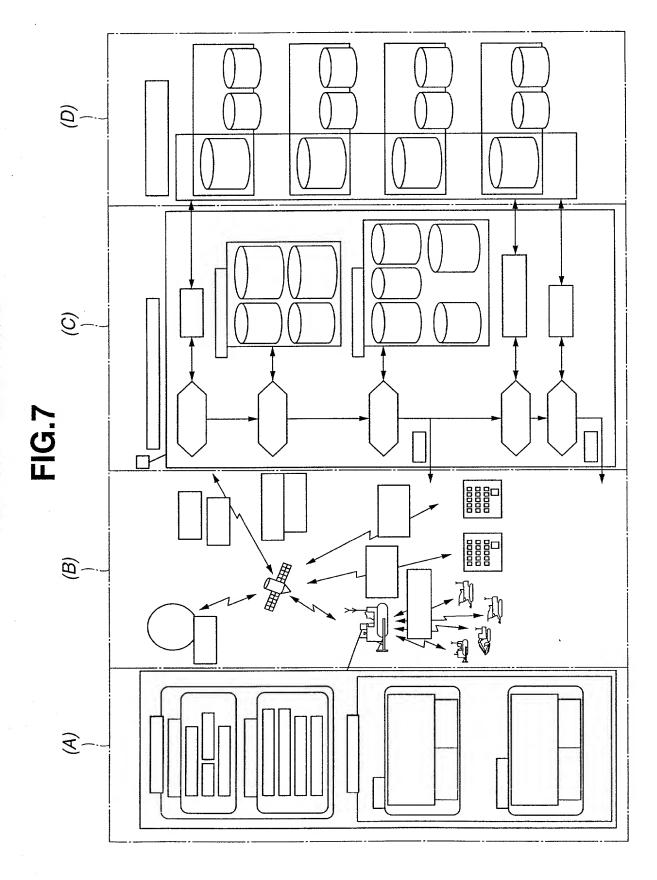


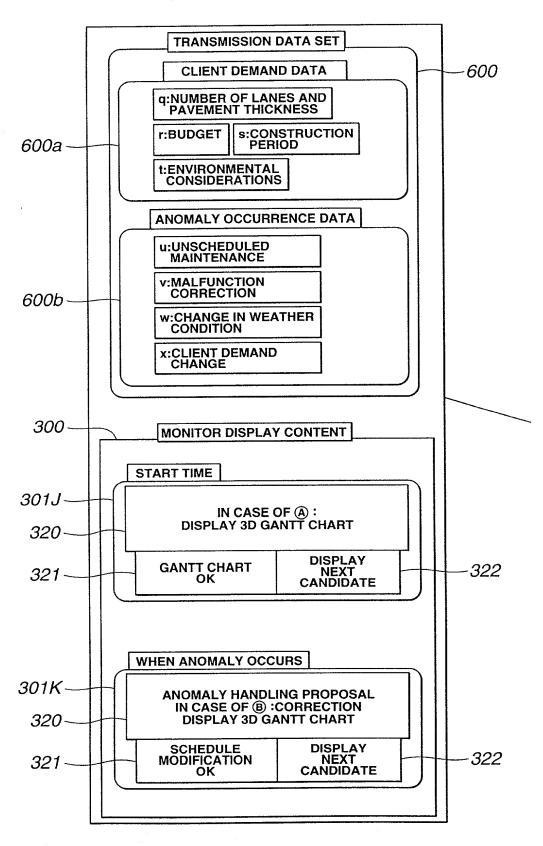
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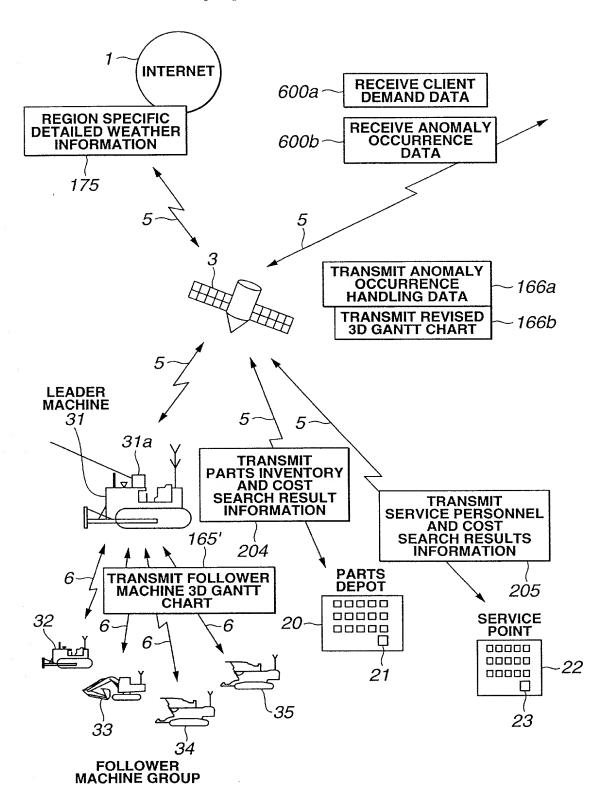


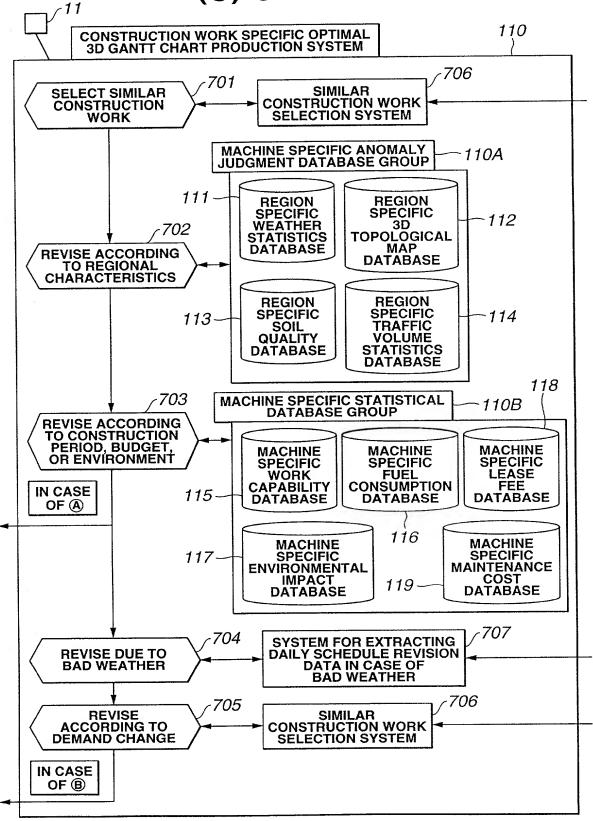


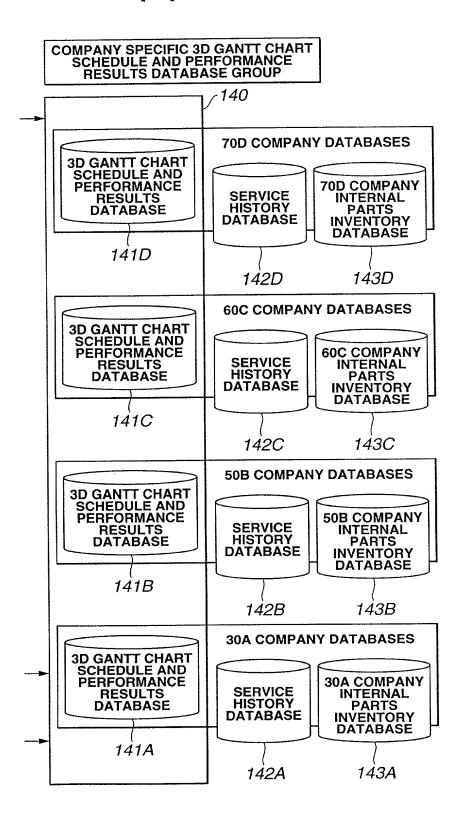


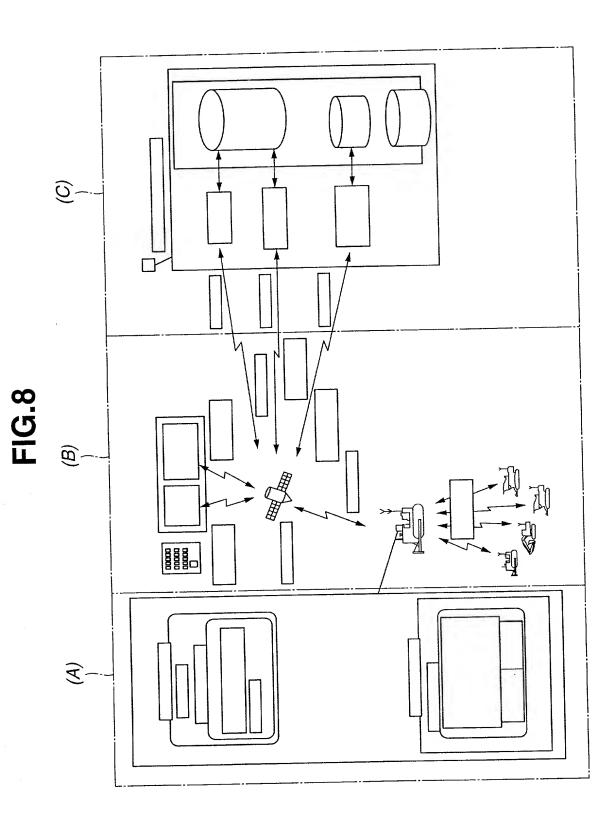


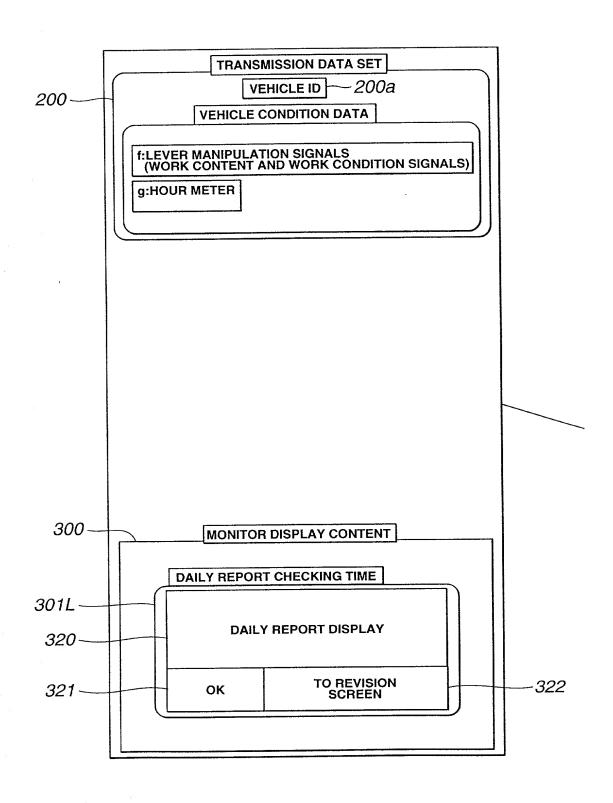


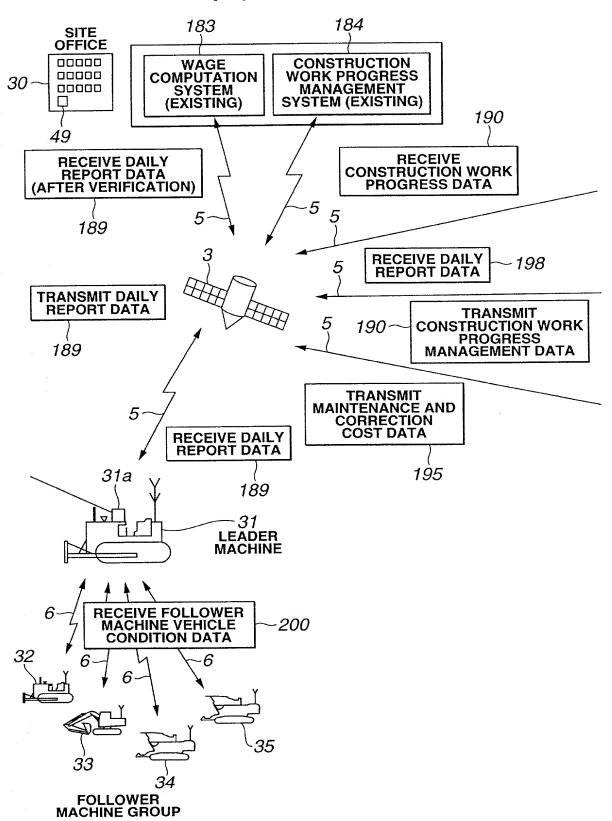


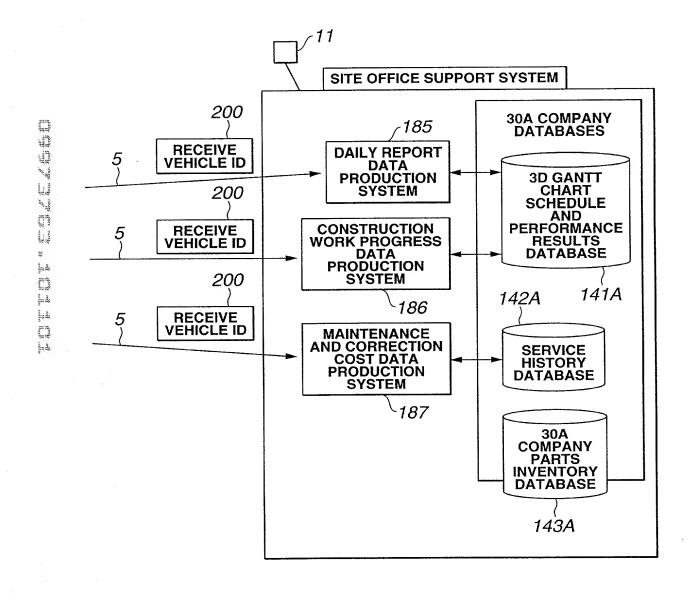


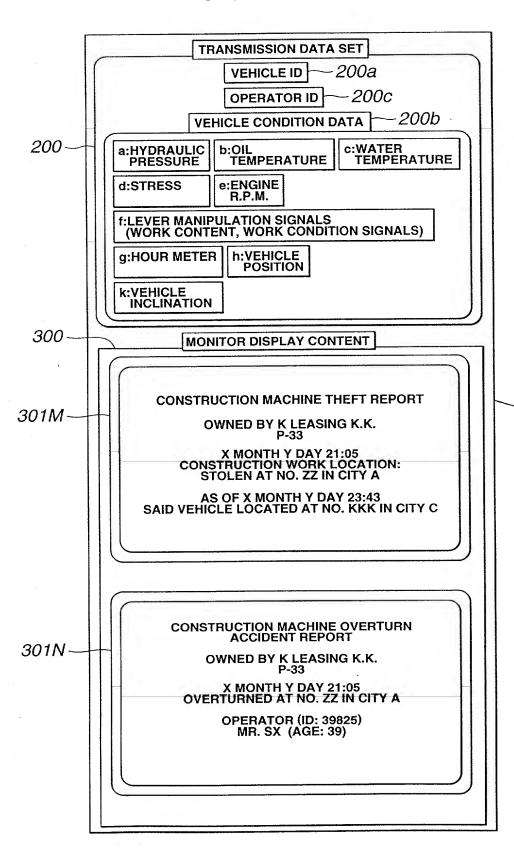


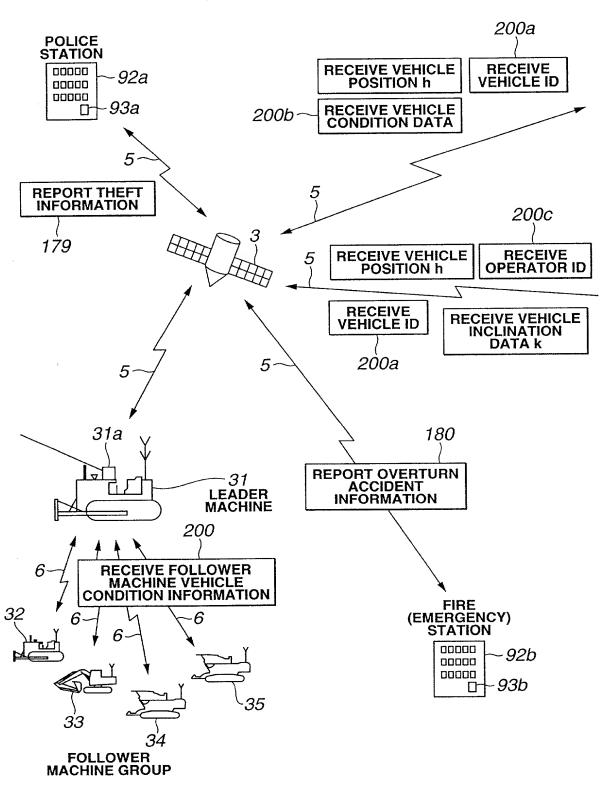


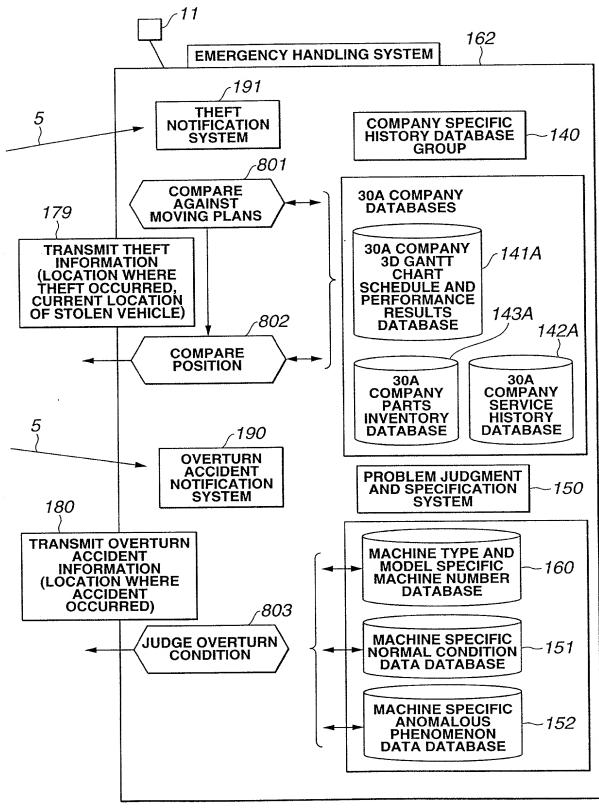












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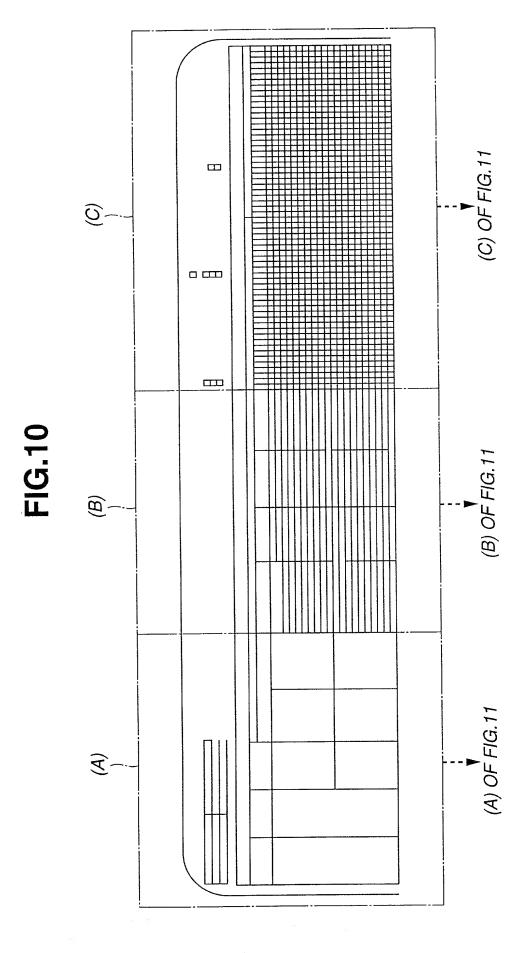
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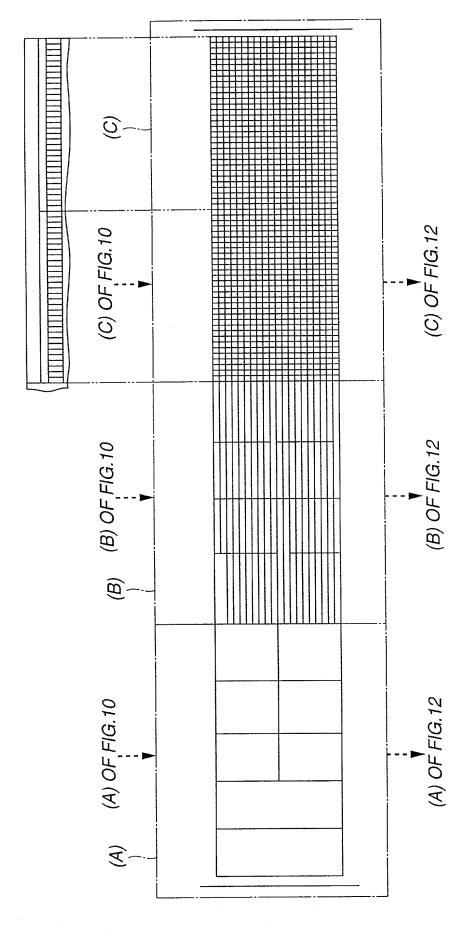
	TRUNK RC CONSTRU	OAD CONSTRUCTION COLOR	ON WORK BETWEI TY A, REGION YY)	TRUNK ROAD CONSTRUCTION WORK BETWEEN CITY A AND CITY B CONSTRUCTION ZONE X (CITY A, REGION YY) 3D GANTT CHART	8
<u></u> _	CLIENT CONSTRUCTION PERIOD	CLIENT NATIONAL GOVERNMENT PERIOD FROM XX YEAR X MONTH	NATIONAL GOVERNMENT FROM XX YEAR X MONTH XX DAY	XX DAY	
لــــــــــــــــــــــــــــــــــــــ		1 1	TO XX YEAR X MONTH XX DAY	DAY	320
<u> </u>	CONSTRUCTION	CONSTRUCTION ZONE NO.X X MONTH, X+1 MONTH CONSTRUCTION WORK CONTENT	ITH, X+1 MONTH		
<u>. </u>				3D ТОРОGRAРНУ	GRAPHY
	CONSTRUCTION PHASE	CONTENT	DIVISION	BEFORE STARTING WORK	AT COMPLETION OF WORK
		FOUNDATION CONSTRUCTION WORK (X-1 MONTH CONTINUOUS	SCHEDULE		
		WORK)		(DIAGRAM OF	
	CONSTRUCTION			WHAT IS EXPECTED)	WHAT IS EXPECTED)
	10436				
			PERFORMANCE RESULTS		
				(РНОТО)	(РНОТО)

/301	320		WORK COMPLETION	AUGUST R	AUGUST S	AUGUST P	AUGUST S	AUGUST S	AUGUST S	REGIONAL WEATHER FORECAST		AUGUST S	AUGUST P	AUGUSTS	AUGUSTS	AUGUSTS		ACTUAL WEATHER/FORECAST WEATHER
			WORK START	AUGUST B	AUGUST B	AUGUST B	AUGUSTI	AUGUST L	AUGUST L	REGIONAL WE		AUGUST B	AUGUST B	AUGUSTI	AUGUSTL	AUGUST L		ACTUAL WEATHER
		ETAILS	MACHINE NUMBERS	MODIEIED DI AN	LEADER MACHINE	1 2	E # #	* * *	7 10 9		CTION PERIOD	31	32	33	34	35		
		CONSTRUCTION WORK DETAILS	MACHINES DEPLOYED	FOR ENTIRE	D	D	Ь	В	В		FOR ENTIRE CONSTRUCTION PERIOD			O.	8	В		

(C) OF FIG.10

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ECEND.	ACCORDING TO DAILY SC 1 DAY BEHIND 2 DAYS OR MORE BEHIND	DAILY SCHEDULE	AUGUST		7	1	5	1	1	+	+	+	\dagger	U.		H	5	1	1	+	_	十	十	_
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FIG.11



(A) OF FIG.11

320		(DIAGRAM OF WHAT IS EXPECTED)		(РНОТО)
		(DIAGRAM OF WHAT IS EXPECTED)		(РНОТО)
	GUTTER CONSTRUCTION WORK			
		NOIL	PHASE 2	
			\$.\$ ¹	

(B) OF FIG.11

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	·						- -	 		 					 	
AUGUST J	AUGUST J	AUGUST J	AUGUST J	AUGUST J	AUGUST D	AUGUST J		THER FORECAST	AUGUST J	AUGUST J	AUGUST J	AUGUST J	AUGUST D	AUGUST J		ACTUAL WEATHER/FORECAST WEATHER
AUGUST Q	AUGUST R	AUGUST R	AUGUST R	AUGUST R	AUGUST Y	AUGUST R		REGIONAL WEATHER FORECAST	AUGUST Q	AUGUST R	AUGUST R	AUGUST R	AUGUST Y	AUGUST R		ACTUAL WEATHER/
INITIAL PLAN	MODIFIED PLAN	LEADER MACHINE	1		111				CTION PERIOD	36	33	37	38	39		
FOR FINTIRE	CONSTRUCTION PERIOD	Q	<u>a</u>	<u>a</u>	nd				FOR ENTIRE CONSTRUCTION PERIOD	Ω	4	4	Id			

(C) OF FIG.11

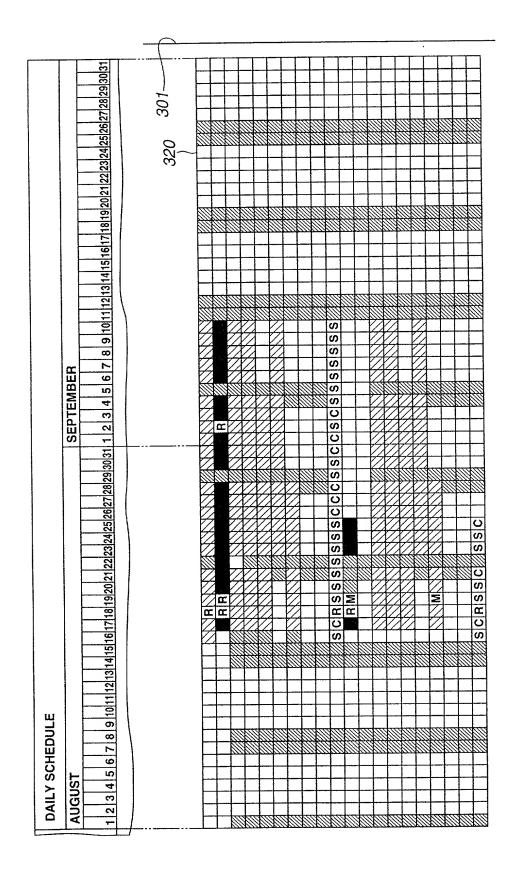
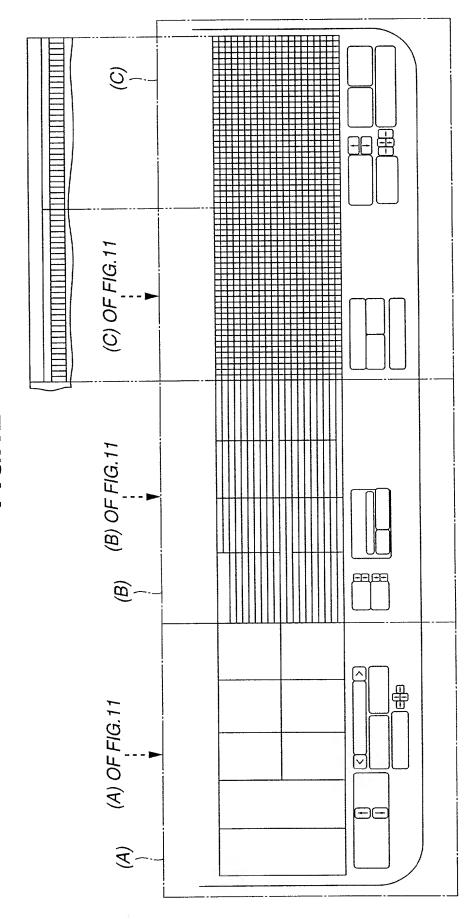
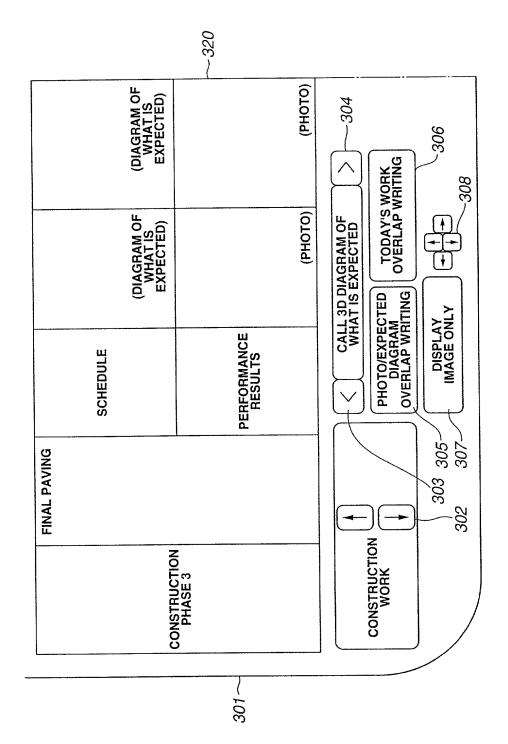


FIG.12



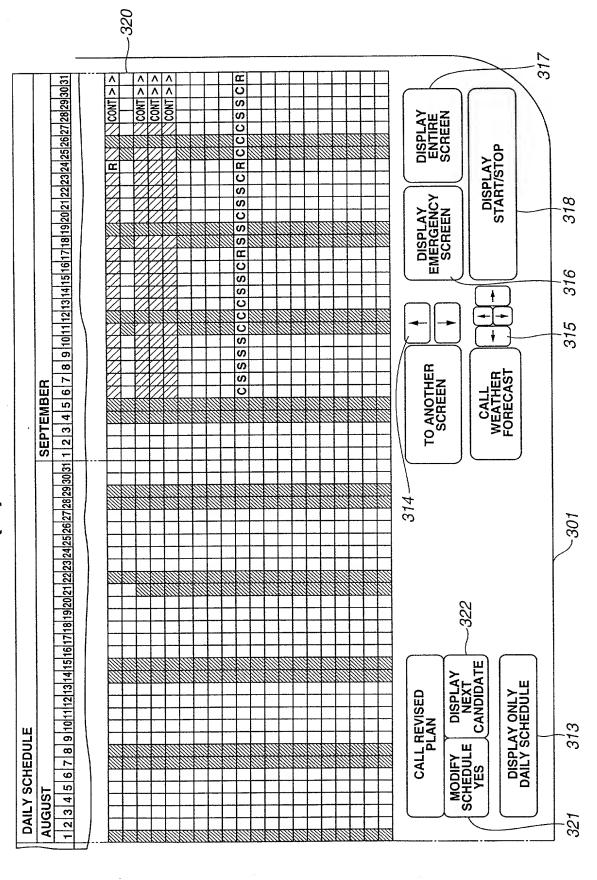
(A) OF FIG.12

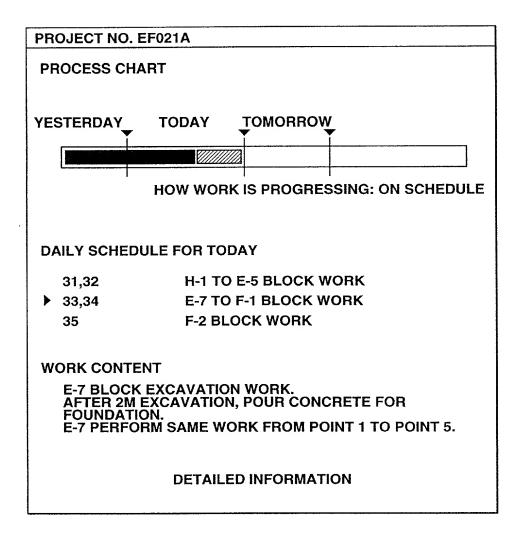


(B) OF FIG.12

320	7 10000	AUGUST Z	AUGUST Z	AUGUST Z		1000	HER FORECASI							ACTUAL WEATHER/FORECASI WEATHER								1
Aliciete	AUGUSI F	AUGUST F	AUGUST F	AUGUST F			REGIONAL WEATHER FORECASI							ACTUAL WEATHER/	ш	<u> </u>	Z	m ²				-301
INITIAL DI ANI	2	-	1 1 5	1 2 3				UCTION PERIOD	33	40	41				ENTER PERFORMANCE		ACCORDING TO PLAN	1 DAY 2 OR MORE			311	
	CONSTRUCTION PERIOD	ط	g	7				FOR ENTIRE CONSTRUCTION PERIOD	Q	ŋ	7				CHANGE +	_	CHANGE	MACHINE	 }-	309	310	

(C) OF FIG.12





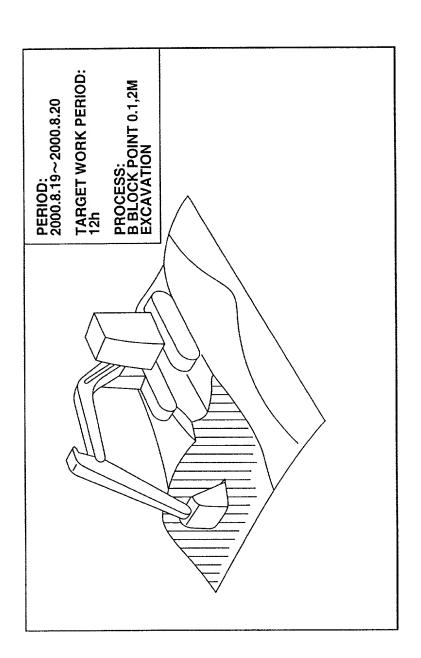
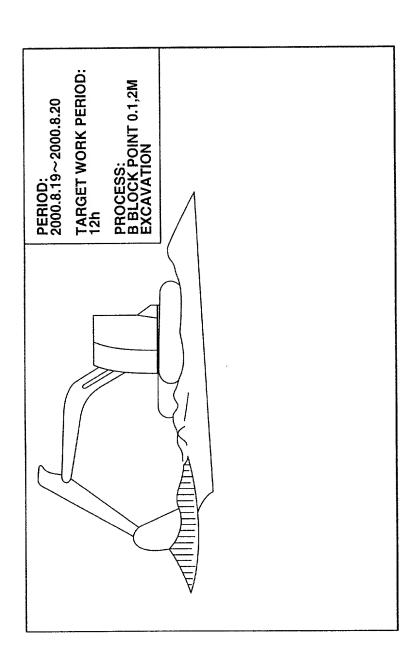


FIG.15



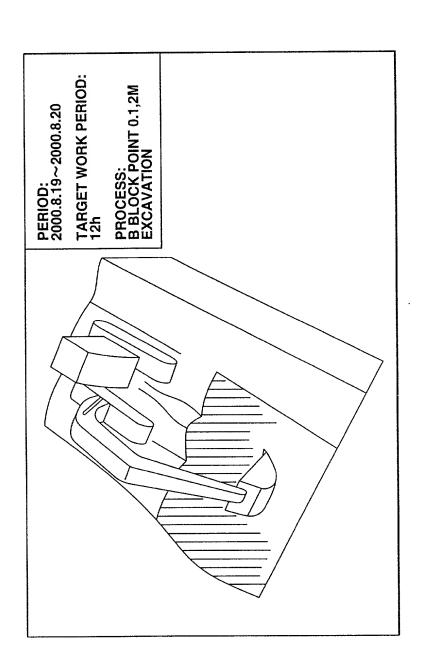


FIG.17(A)

f	а	b	С	d	е	g	h	k
f ₁	a ₁	b ₁	C ₁	d ₁	e ₁	g 1		
f ₂	a ₂	b ₂	C ₂	d ₂	e ₂	g ₂		
f ₃	a ₃	b ₃	C 3	d ₃	e ₃	g 3		

FIG.17(B)

f	а	b	C	d	Φ	g	h	k
f ₄	a ₄	b ₄			e ₄	g 4		
f ₅	a ₅	b ₅			e ₅	9 5		
f ₆	a ₆	b ₆			e ₆	9 6		

f	а	b	С	d	е	g	h	k
f ₇	a ₇				e ₇			
f ₈				d ₈		g ₈		-